

Cornelia Hoehr received her Ph.D. in physics from Heidelberg University in Germany and the Max-Plank institute for Nuclear Physics in Heidelberg. After a post-doctoral research term at the Argonne National Lab, USA, she then moved to TRIUMF as a post-doctoral researcher, and subsequently took on roles in operation and facilities in isotope production and proton therapy. In 2013 she became a research scientist at TRIUMF and an Adjunct Professor at the University of Victoria, and in 2018 she became Adjunct at the University of British Columbia and took over the role as Deputy Director – Life Sciences at TRIUMF. Her research interests are focused on medical isotope production and proton therapy. She is a member of the steering committee for the Particle Therapy Co-Operative Group (PTCOG), consultant to the IAEA in isotope production, and was chair of the TRIUMF User Group Executive Committee (TUEC).